



SEQUENCE LISTING

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C2 <120> VACCINE COMPRISING ANTIGENS BOUND TO CARRIERS THROUGH LABILE BONDS

<130> 2183-3898

<140> 09/214,009

<141> 1999-05-07

<160> 5

<170> PatentIn version 3.0

<210> 1

<211> 21

<212> PRT

<213> Unknown Organism

<220>

<221> misc_feature

<223> Description of Unknown Organism: Organism unknown,
construct based on GnRH.

<220>

<221> misc_feature

<223> Initial Xaa is pyroglutamic acid. Terminal Xaa is Cys with a
thioester bond to palmitic acid, or Lys bound to palmitic
acid as an amide.

C2
<400> 1

Xaa His Trp Ser Tyr Gly Leu Arg Pro Gly Gln His Trp Ser Tyr Gly
1 5 10 15

Leu Arg Pro Gly Xaa
20

<210> 2

<211> 22

<212> PRT

<213> canine parvovirus

<220>

<221> misc_feature

<223> Xaa is Cys which may be acetylated, palmitoylated,
conjugated to another peptide chain via a disulfide
bridge, is absent, or any combination thereof.

<400> 2

Xaa Ser Asp Gly Ala Val Gln Pro Asp Gly Gly Gln Pro Ala Val Arg
1 5 10 15

Asn Glu Arg Ala Thr Gly
20

<210> 3

<211> 18

<212> PRT

<213> feline immunodeficiency virus

C2 <220>

<221> misc_feature

<223> Xaa is Cys that is (alone or in combination) acetylated,
bound to palmitic acid via a thioester bond, conjugated
or can be absent.

<400> 3

Xaa Arg Ala Ile Ser Ser Trp Lys Gln Arg Asn Arg Trp Glu Trp Arg
1 5 10 15

Pro Asp

<210> 4

<211> 13

<212> PRT

<213> Unknown Organism

<220>

<221> misc_feature

<223> Description of Unknown Organism: Model Peptide

<220>

<221> misc_feature

<223> Initial Cys is bound to palmitic acid via a thioester bond.

C2
<400> 4

Cys Ser Glu Ile Phe Arg Pro Gly Gly Gly Asp Met Arg
1 5 10

<210> 5

<211> 10

<212> PRT

<213> Unknown Organism

<220>

<221> misc_feature

<223> Description of Unknown Organism: Model Peptide

<220>

<221> misc_feature

<223> Initial Cys is bound to palmitic acid via a thioester bond.

<400> 5

Cys Val Ala Thr Gln Leu Pro Ala Ser Phe
1 5 10

C²